

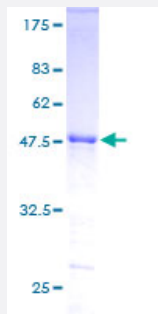
Full-Length

ZNF323 (Human) Recombinant Protein (P01)

Catalog # H00064288-P01

Size 25 ug, 10 ug

Applications



Specification

Product Description	Human ZNF323 full-length ORF (AAH08490, 1 a.a. - 209 a.a.) recombinant protein with GST-tag at N-terminal.
Sequence	MEHLGDSKLQRDVSLDSKYRETCKRDSKAEKQQAHSSTGERRHRCNECGKSFTKSSVLIEHQRIH TGEKPYECEECGKAFSRRSSLNEHRSHTGEKPYQCKEKGKAFSASNGLTRHRIHTGEKPYEC KVC GKAFLLSSCLVQHQRHTGEKRYQCRECGKAFIQNTGLFQHLRVHTGEKPYQCSQCSKLFSK RTLLRKHQKIHTGERP
Host	Wheat Germ (in vitro)
Theoretical MW (kDa)	48.73
Preparation Method	in vitro wheat germ expression system
Purification	Glutathione Sepharose 4 Fast Flow
Quality Control Testing	12.5% SDS-PAGE Stained with Coomassie Blue.
Storage Buffer	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Storage Instruction	Store at -80°C. Aliquot to avoid repeated freezing and thawing.
Note	Best use within three months from the date of receipt of this protein.

Applications

- Enzyme-linked Immunoabsorbent Assay
- Western Blot (Recombinant protein)
- Antibody Production
- Protein Array

Gene Info — ZNF323

Entrez GeneID	64288
GeneBank Accession#	BC008490
Protein Accession#	AAH08490
Gene Name	ZNF323
Gene Alias	FLJ23407, ZNF20-Lp, ZNF310P, dJ874C20.2
Gene Description	zinc finger protein 323
Omim ID	610794
Gene Ontology	Hyperlink
Gene Summary	ZNF323 is a member of the subfamily of C2H2 Kruppel-like zinc finger transcription factors that have a SCAN box domain (Pi et al., 2002 [PubMed 12147252]).[supplied by OMIM]
Other Designations	OTTHUMP00000016202 zinc finger protein 310 pseudogene